

=> b reg  
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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 26 SEP 2008 HIGHEST RN 1053621-88-7  
 DICTIONARY FILE UPDATES: 26 SEP 2008 HIGHEST RN 1053621-88-7

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TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=> d que sta l10



VAR G1-10/11  
 VAR G2-O/S  
 VAR G3-AK/ID  
 NODE ATTRIBUTES:  
 DEFAULT MLEVEL IS ATOM  
 DEFAULT ELEVEL IS LIMITED

GRAPH ATTRIBUTES:  
 RING(S) ARE ISOLATED OR EMBEDDED  
 NUMBER OF NODES IS 21

STEREO ATTRIBUTES: NONE  
 L10 127 SEA FILE-REGISTRY SSS FUL L8

100.0% PROCESSED 145669 ITERATIONS 127 ANSWERS  
 SEARCH TIME: 00.00.03

=> b hcap  
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FILE COVERS 1907 - 29 Sep 2008 VOL 149 ISS 14  
FILE LAST UPDATED: 28 Sep 2008 (20080928/ED)

HCplus now includes complete International Patent Classification (IPC)  
reclassification data for the second quarter of 2008.

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This file contains CAS Registry Numbers for easy and accurate  
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=> d bib abs hitrn fhitr 113 tot



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-> b uspatall
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-> d bib abs hitrn fhitstr 117 tot
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[illegible]

IT ANDREWS J D 1 DEPTFETAL OR STEM (CONTINUED)

TREATMENT OF SEIZURE AND VASCULAR DISORDERS RELATED TO  $\beta$ -AMYLOID  
GENERATION AND AGGREGATION:

IT 8167-11-29

PROPERTIES OF DIACETYL [3-( $\alpha$ -METHYLBENZOYLAMINO) DERIVATIVE] USEFUL FOR THE  
TREATMENT OF SEIZURE AND VASCULAR DISORDERS RELATED TO  $\beta$ -AMYLOID  
GENERATION AND AGGREGATION:

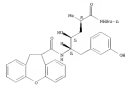
IT 8167-12-70

[PREPARATION OF DIACETYL [3-( $\alpha$ -METHYLBENZOYLAMINO) DERIVATIVE] USEFUL FOR THE  
TREATMENT OF SEIZURE AND VASCULAR DISORDERS RELATED TO  $\beta$ -AMYLOID  
GENERATION AND AGGREGATION:]

DE 8167-12-70

DICHLORIDE B[3-( $\alpha$ -METHYLBENZOYLAMINO), 8-[[(1E, 7E, 5Z)-5-(HYDROXYL)-2-HYDROXY-1-  
[4-(BENZYLIMINO)METHYL]-4-METHYL-5-OXOPENT-2-YL]-1H-1-DIAPHRONE], N-CELE-  
STRA THREE MONOMER]

RELATIVE STEREOCHEMISTRY:

[illegible]

=> b chemcats  
FILE 'CHEMCATS' ENTERED AT 10:29:33 ON 29 SEP 2008  
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FILE LAST UPDATED 27 SEPTEMBER 2008 (20080927/UP)

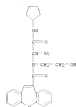
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SPRS, and HELP SETZ. For the list of current catalogs, enter  
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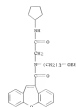
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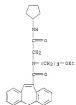
111 ANSHER 3 OF 5 CHEMICALS COPYRIGHT 2018 ACS on RIN  
 Accession No. (AN): 120915184 CHEMICALS  
 Catalog Name (CN): Aurora Screening Library  
 Publication Date (PD): 13 Jan 2018  
 Order Number (ON): ARL-244224  
 Chemical Name (CH): 8-[benzo[b,f][1,2,4]oxadiazolo[4,3-g]pyridin-3-yl]-N-(2-ethoxyethyl)-N-methylpyrrolidine-2-carboxamide.  
 CAS Registry No. (RN): 110871-26-4  
 Supplementary Data (ST): CHEMICAL LIBRARY  
 Structure



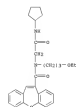
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 Supplementary Data (ST): CHEMICAL LIBRARY  
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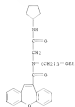
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 CAS Registry No. (RN): 110871-26-4  
 Supplementary Data (ST): CHEMICAL LIBRARY  
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 CAS Registry No. (RN): 110871-26-4  
 Supplementary Data (ST): CHEMICAL LIBRARY  
 Structure



118 ANHON & OF S	CHEMISTS COPYRIGHT 2016 ACS ON BTH
Accession No	(AN) 2070712573 CHEMISTS
Catalyst Name	(CN) Trichloro Intermediate
Dissolution Date	(DD) 18 Feb 2016
Order Number	(OR) ASIN 04321538
Chemical Name	(CR) Tetrabenzyl fluoride-10-carbonamide, N-[1-(cyclopentylamino)-2-methoxyethyl]-N-[3-( acetyloxypropyl)-
CAS Registry No	(CS) 459832-99-4
Supplementary Term Structure	(ST) CHEMICAL LANGUAGE





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(FILE 'HOME' ENTERED AT 10:17:14 ON 29 SEP 2008)
FILE 'HCAOLD' ENTERED AT 10:18:13 ON 29 SEP 2008
FILE 'HCAPLUS' ENTERED AT 10:18:15 ON 29 SEP 2008
L1      1 US20070111991 /PN
FILE 'REGISTRY' ENTERED AT 10:19:00 ON 29 SEP 2008
FILE 'HCAPLUS' ENTERED AT 10:19:00 ON 29 SEP 2008
L2      TRA L1 1- RN :      136 TERMS
FILE 'REGISTRY' ENTERED AT 10:19:00 ON 29 SEP 2008
L3      136 SEA L2
L4      98 L3 AND C6-C6-OC6/ES
L5      STR
L6      10 L5
L7      STR L5
L8      STR L7
L9      3 L8
L10     127 L8 FULL
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L11     93 L10 AND L3
L12     34 L10 NOT L11
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FILE 'HCAOLD' ENTERED AT 10:24:57 ON 29 SEP 2008
L15     0 L11
L16     0 L12
FILE 'USPATFULL, USPATOLD, USPAT2' ENTERED AT 10:25:15 ON 29 SEP 2008
L17     1 L11
L18     0 L12
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L19     ANALYZE L12 1- LC :      1 TERM
FILE 'CHEMCATS' ENTERED AT 10:26:24 ON 29 SEP 2008
L20     5 L12
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